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Application Information

Title Line One:: Enhancing the Circulating Half-Life of
Title Line Two:: Antibody-Based Fusion Proteins
Total Drawing Sheets:: 6

Figure 1 consists of 14 subplots, labeled (a) through (n), each showing the percentage of total catch for a specific fish species in the Chesapeake Bay from 1950 to 1990. The species are: (a) Atlantic croaker, (b) Atlantic menhaden, (c) Atlantic silverside, (d) Atlantic tomcod, (e) Atlantic herring, (f) Atlantic bluefish, (g) Atlantic striped bass, (h) Atlantic whitefish, (i) Atlantic rockfish, (j) Atlantic sea bass, (k) Atlantic sea bream, (l) Atlantic sea bass, (m) Atlantic sea bass, and (n) Atlantic sea bass. The x-axis for all plots is 'Year' from 1950 to 1990. The y-axis is 'Percentage of total catch' from 0 to 100. The charts show the relative abundance of each species over time, with Atlantic croaker and Atlantic menhaden being the most prominent.

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Prior Foreign Applications

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